

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT3172736

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
3D SYSTEMS, INC.		12/15/2014
RECEIVING PARTY DATA		
Name:	SIMBIONIX LTD.	
Street Address:	BEIT GOLAN, CORNER OF GOLAN AND HANAGEV ST	
City:	AIRPORT CITY	
State/Country:	ISRAEL	
Postal Code:	70151	
PROPERTY NUMBERS Total: 17		
Property Type	Number	
Patent Number:	8500451	
Patent Number:	8543338	
Patent Number:	6857878	
Patent Number:	6863536	
Patent Number:	6939138	
Patent Number:	7261565	
Patent Number:	7850456	
Patent Number:	8550821	
Patent Number:	8388351	
Application Number:	13898483	
Application Number:	13952681	
Application Number:	14011966	
Application Number:	13958954	
Application Number:	10477513	
Application Number:	12730535	
Application Number:	13015343	
Application Number:	13098819	
CORRESPONDENCE DATA		
Fax Number:	(803)326-4796	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent</i>		
PATENT		

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Email: keith.roberson@3dsystems.com
Correspondent Name: KEITH ROBERSON
Address Line 1: 333 THREE D SYSTEMS CIRCLE
Address Line 4: ROCK HILL, SOUTH CAROLINA 29730

ATTORNEY DOCKET NUMBER:	SIMBIONIX
NAME OF SUBMITTER:	KEITH ROBERSON
SIGNATURE:	/s/ Keith Roberson
DATE SIGNED:	01/07/2015

Total Attachments: 3

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United States
ASSIGNMENT

THIS ASSIGNMENT, made by **3D SYSTEMS, INC.**, a corporation of the state of California, with its principal place of business at 333 Three D Systems Circle, Rock Hill, South Carolina 29730 and its Affiliates, hereinafter referred to as Assignor;

WITNESSETH: That,

WHEREAS, the parties executed an assignment dated November 19, 2014 in error and are executing the present assignment to correct the error;

WHEREAS, as shown by the records of the United States Patent and Trademark Office, Assignor has previously acquired all right, title, and interest in and to the United States patent and/or patent applications identified on the attached Schedule and in and to all corresponding patents and/or patent applications worldwide, and in and to the inventions represented thereby (all hereinafter referred to as the "Patents"); and,

WHEREAS **SIMBIONIX LTD.**, a company incorporated under the laws of Israel, having its principal place of business at Beit Golan, Corner of Golan and Hanegev St., Airport City, 70151, hereinafter referred to as Assignee, is desirous of acquiring the entire right, title, and interest in and to said Patents and in and to the inventions represented thereby; and

WHEREAS, the parties have agreed to the Assignment hereinafter set forth;

NOW, THEREFORE, To All Whom It May Concern, be it known that for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the above Assignor has sold and by these presents does hereby sell, assign, transfer, and convey unto the said Assignee, its successors and assigns, its entire right, title, and interest in and to said Patents and the inventions represented thereby, and any and all continuations, continuations-in-part, or divisions thereof, and any and all Letters Patent or reissues, reexaminations, or extensions thereof which may be granted therefor or thereon, for the full end of the term for which said Letters Patent may be granted, together with the right to claim priority in all foreign countries in accordance with the International Convention; all rights corresponding to said Patents in foreign countries throughout the world; and all of its rights to sue for past infringement of said Patents worldwide, together with all claims for damage by reason of past infringement of said Patents,

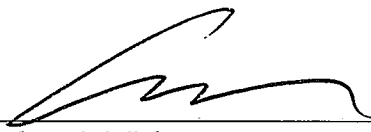
with the right to sue for, and collect the same for Assignee's own use and enjoyment; all to be held and enjoyed by said Assignee, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made.

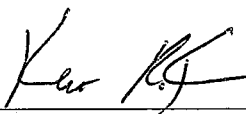
From time to time after the date hereof, at the request of either party hereto, and at the expense of the party so requesting, each of the parties hereto shall execute and deliver to such requesting party such documents and take such other action as such requesting party may reasonably request in order to consummate more effectively the transactions contemplated hereby.

The Assignor further covenants and agrees that, at the time of the execution and delivery of these presents, it possesses full title to the inventions and Patents thereon as earlier identified, and that it has the unencumbered right and authority to make this assignment.

IN WITNESS WHEREOF, the Assignor has caused this assignment to be executed this 15th day of December, 2014.

3D SYSTEMS, INC.

By:  (SEAL)
Andrew M. Johnson
EVP, Chief Legal Officer and Secretary

Witness: 
Keith Roberson
(Witness print name under signature)

Schedule A to U.S. Assignment

Patent No.	Grant Date	Title
8500451	August 6, 2013	PREOPERATIVE SURGICAL SIMULATION
8543338	September 24, 2013	SYSTEM AND METHOD FOR PERFORMING COMPUTERIZED SIMULATIONS FOR IMAGE-GUIDED PROCEDURES USING A PATIENT SPECIFIC MODEL
6857878	February 22, 2005	ENDOSCOPIC TUTORIAL SYSTEM
6863536	March 8, 2005	ENDOSCOPIC TUTORIAL SYSTEM WITH A BLEEDING COMPLICATION
6939138	September 6, 2005	ENDOSCOPIC TUTORIAL SYSTEM FOR UROLOGY
7261565	August 28, 2007	PANCREATIC SYSTEM
7850456	December 14, 2010	SURGICAL SIMULATION
8550821	October 8, 2013	ARTHROSCOPIC SURGERY TRAINING
8388351	March 5, 2013	ARTICULATED KNEE FOR ARTHOSCOPY SIMULATION

Application No.	Appilcation Date	Title
13/898,483	May 21, 2013	FOLDABLE SYSTEM
13/952,681	July 29, 2013	OPTICAL TRACKING SYSTEM
14/011,966	August 28, 2013	PREOPERATIVE SURGICAL SIMULATION
13/958,954	August 5, 2013	PREOPERATIVE SURGICAL SIMULATION
10/477,513	August 6, 2004	ENDOSCOPIC ULTRASONOGRAPHY SIMULATION
12/730,535	March 24, 2010	SCAN INTEGRATION INTO SIMULATION
13/015,343	January 27, 2011	IMAGE-BASED Model OF AN ANATOMICAL STRUCTURE
13/098,819	May 2, 2011	PELVIC PROCEDURE